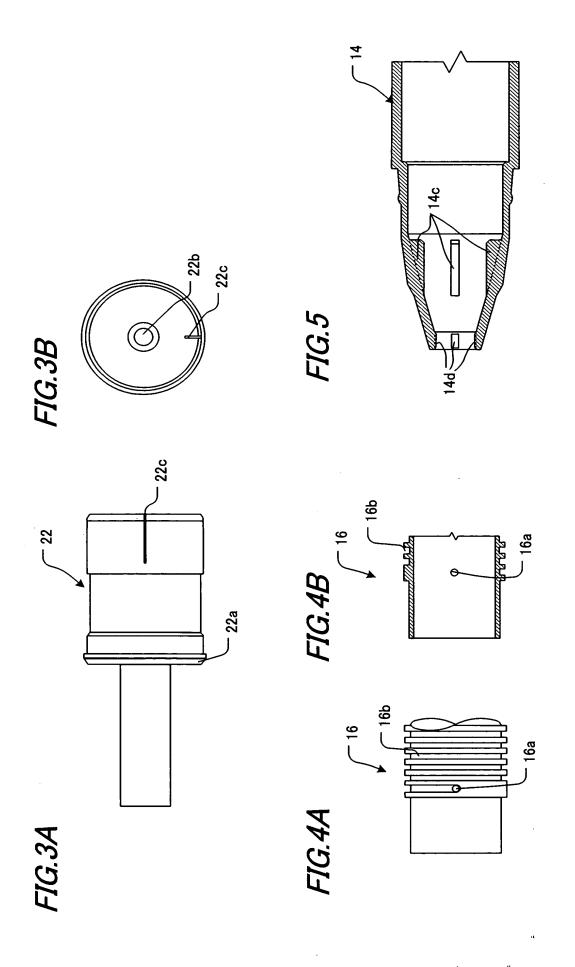
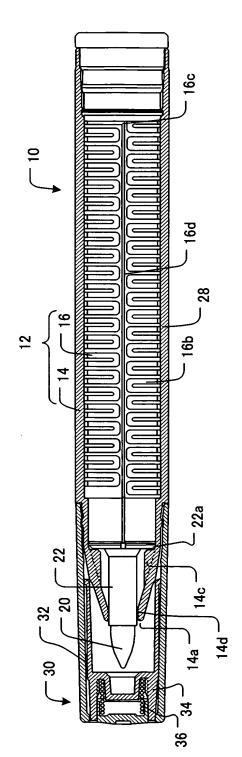


4 --



41

A3 -



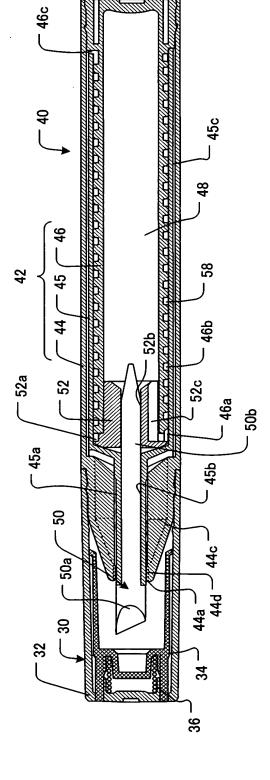
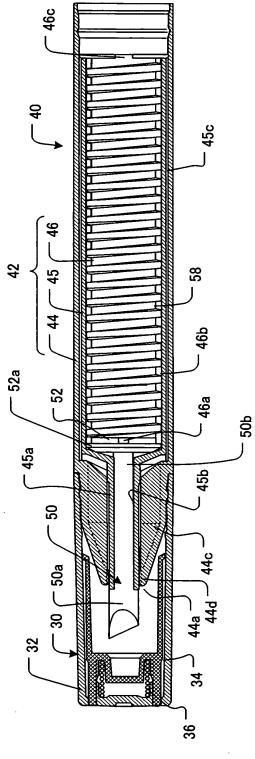


FIG. 10





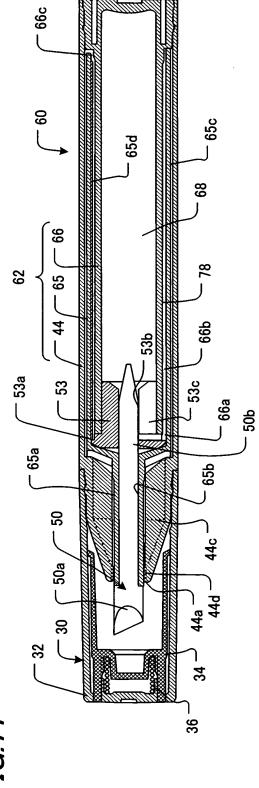
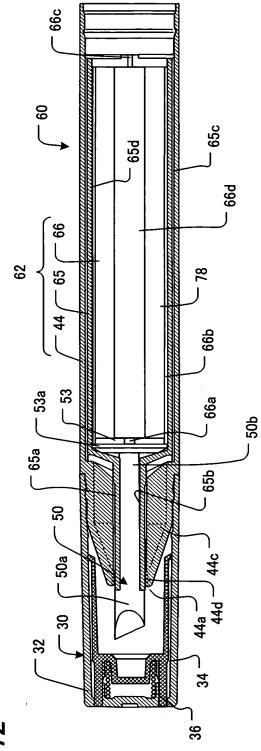
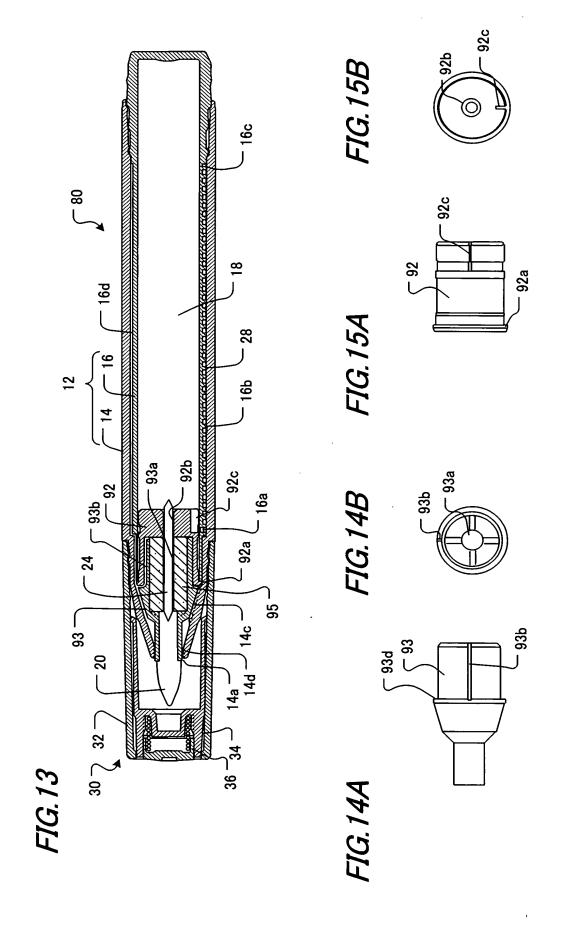


FIG. 12





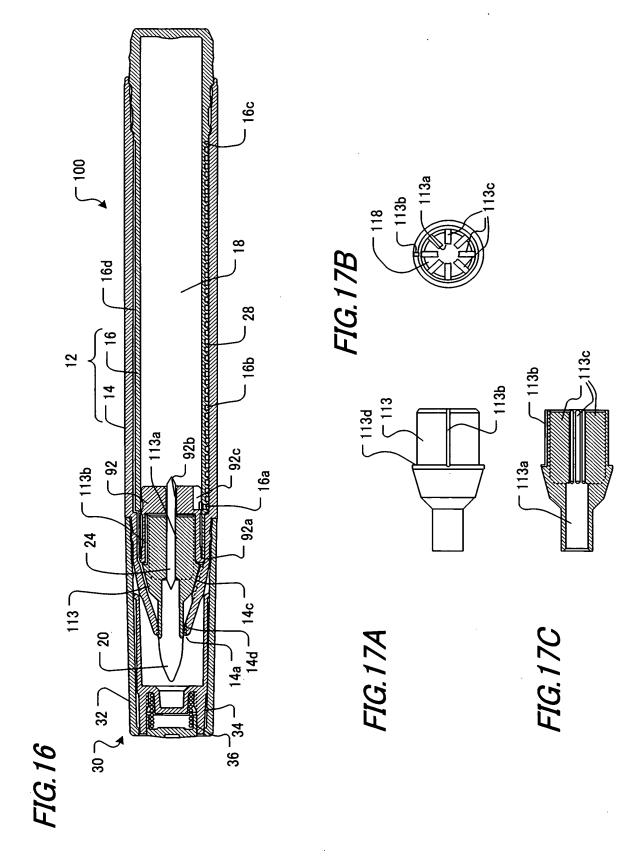


FIG. 18

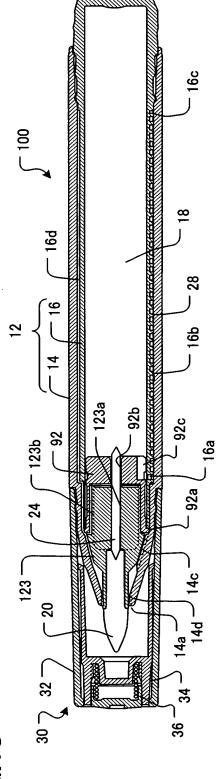


FIG. 19A

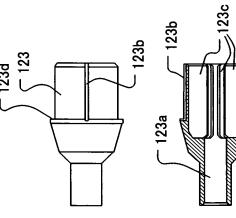


FIG. 19B

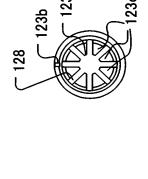


FIG. 19C

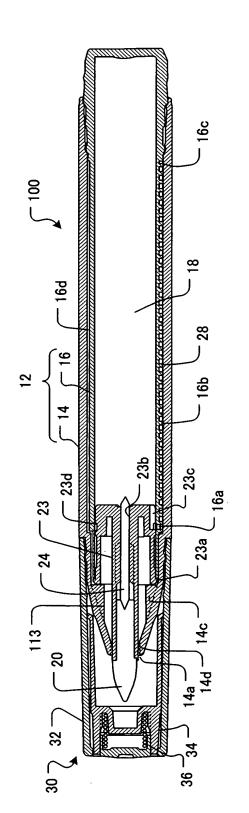
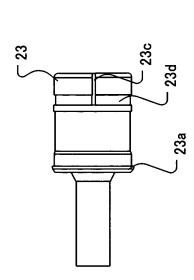
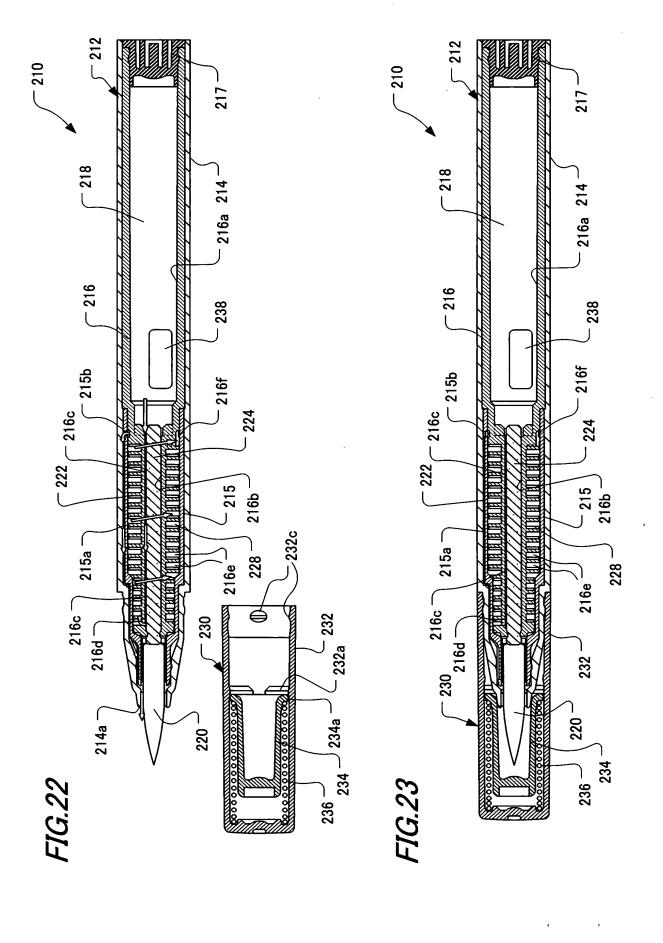
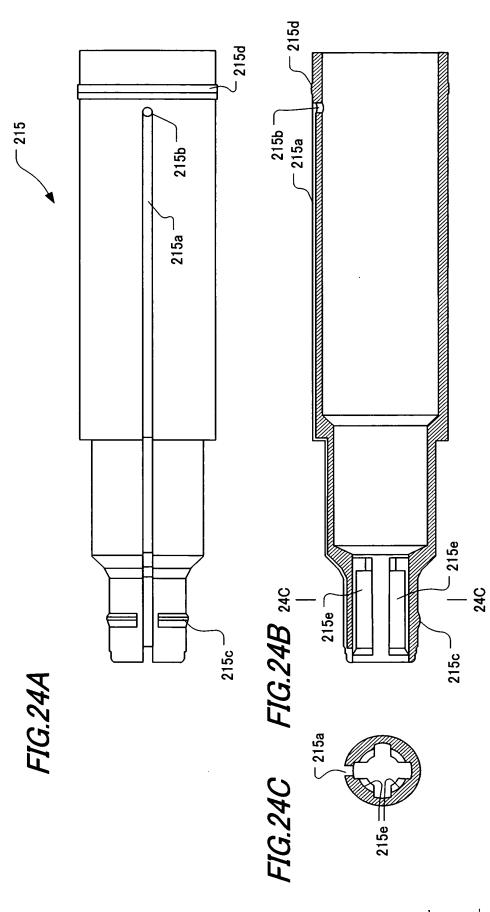
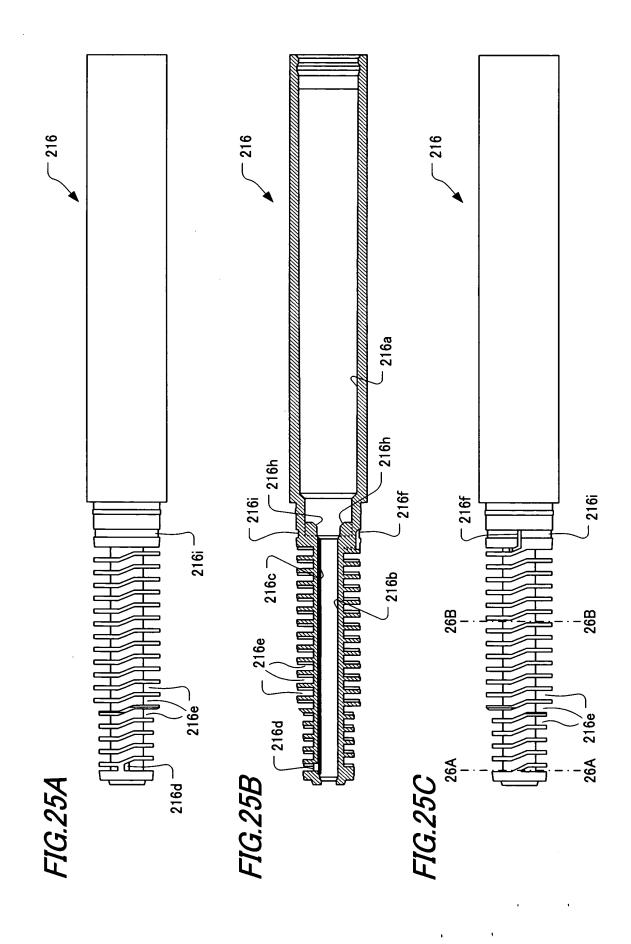


FIG.21

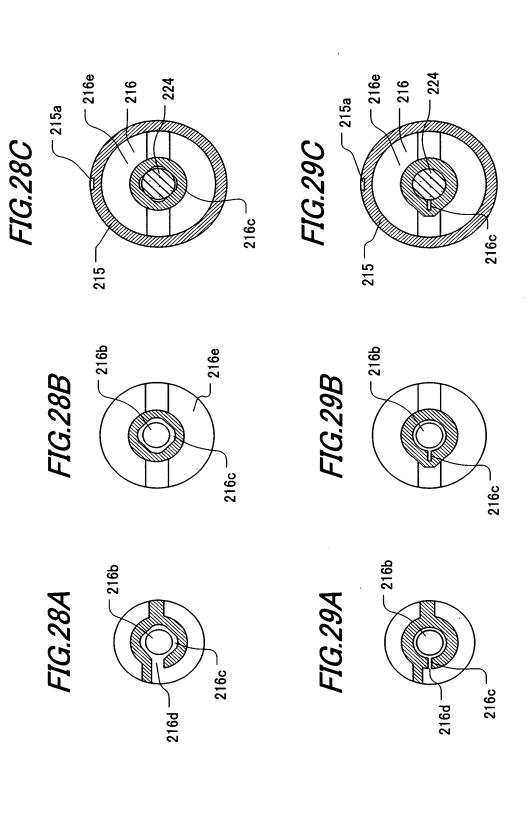


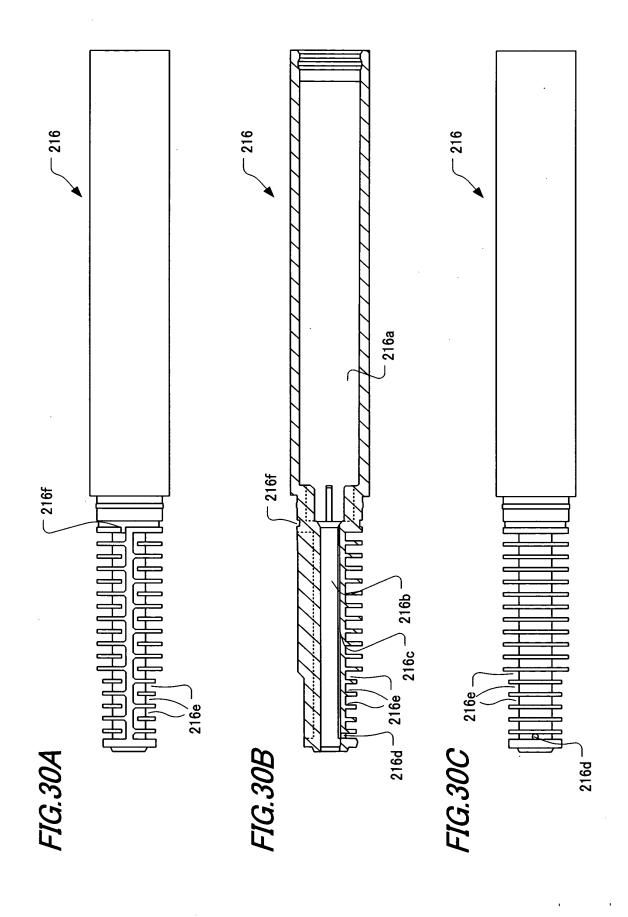


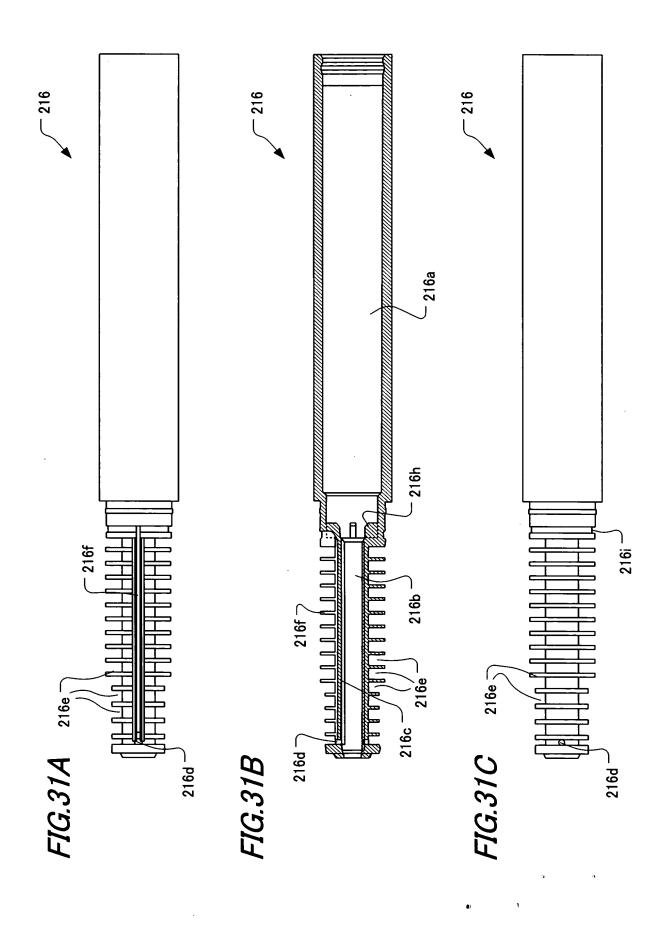


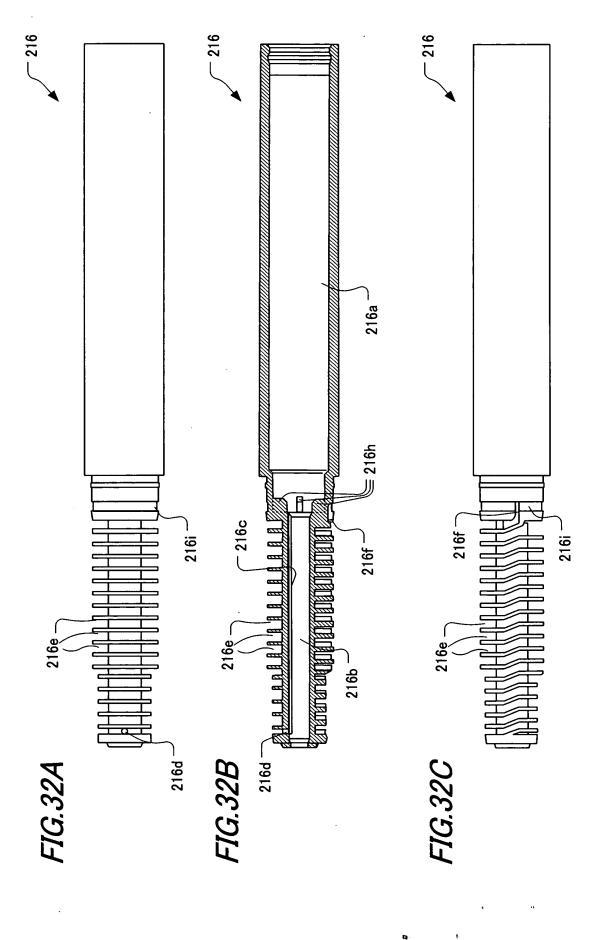


- 216e - 216 - 216e - 224 - 216 - 215a − 215a FIG.27C FIG.26C 215 -216c 216c 215 -- 216b ⁻ 216b FIG.26B FIG.27B 216c ⁻ - 216b FIG.26A FIG.27A 216c 216c ⁻









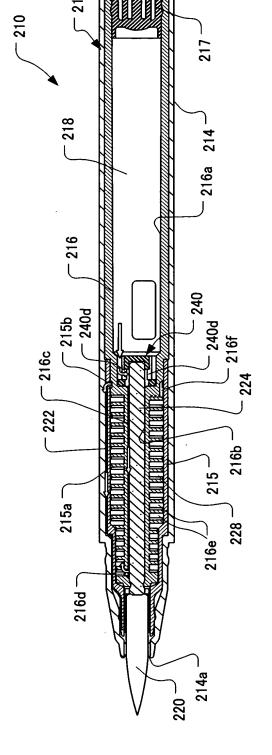


FIG.34A

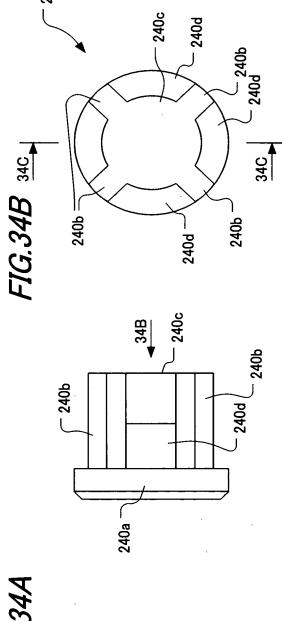
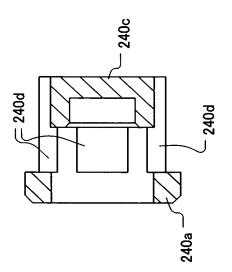
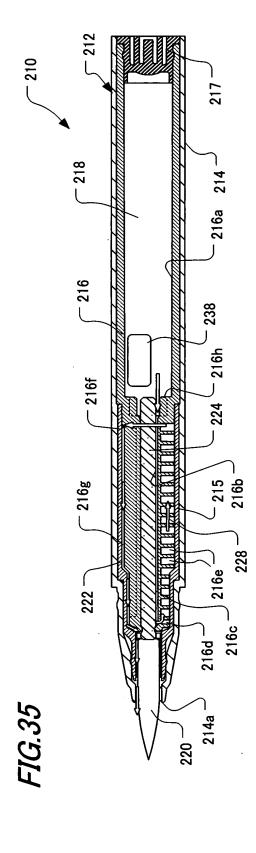
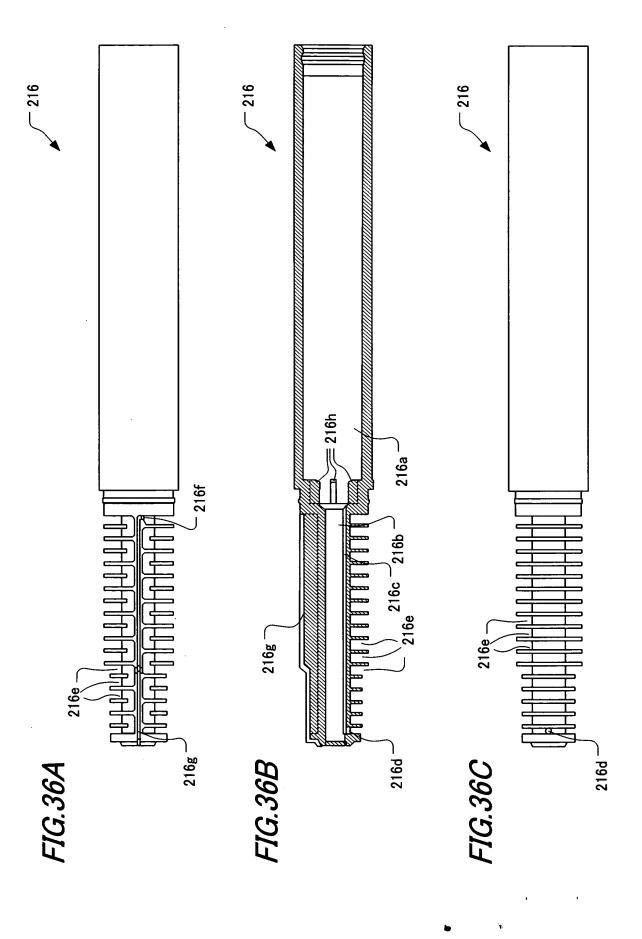
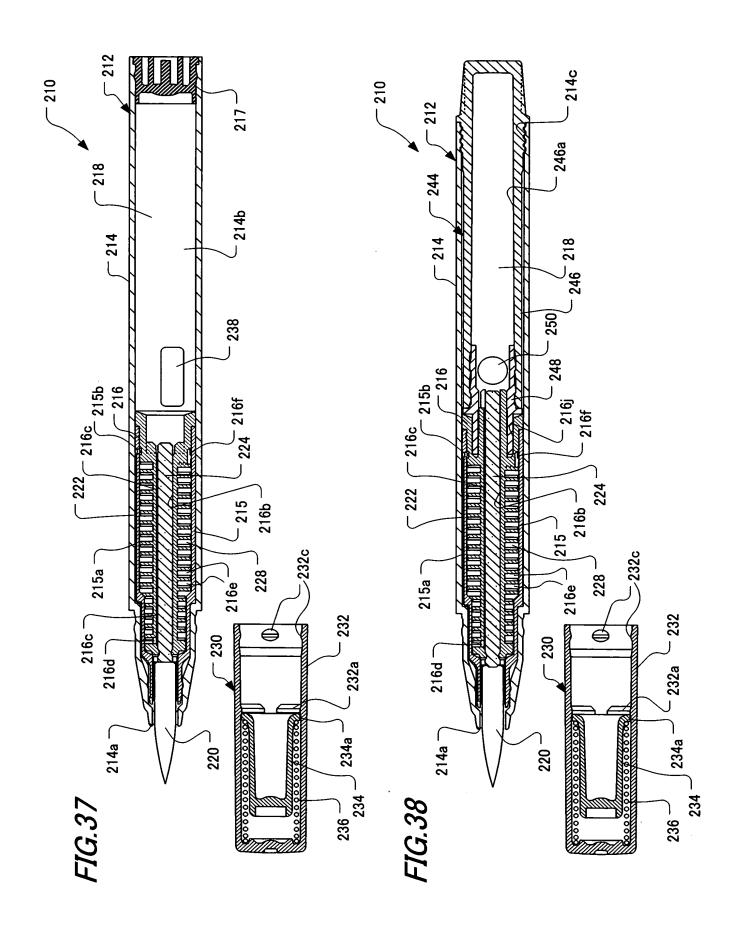


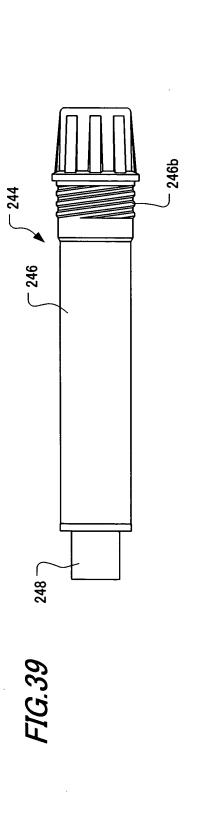
FIG.34C











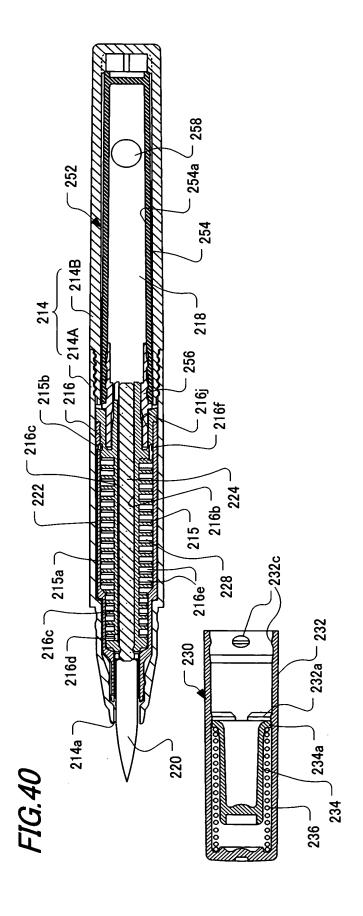


FIG.41

254

256 — 258 —

— 252

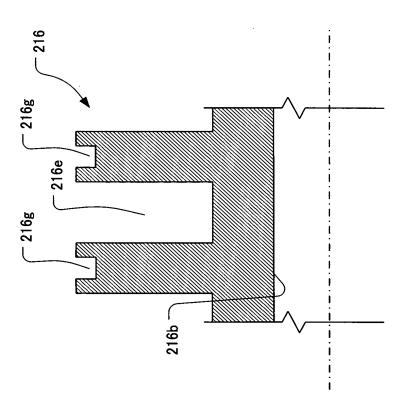


FIG.42

